

In the Claims:

Please add the following new claims.

24. (New) A cleaning system, comprising:

a wand having a first conduit with an inlet and an outlet, and a first discharge nozzle connected to the outlet of the first conduit;
a source of high pressure water connected to the wand; and
a source of ozone/water connected to the wand.

25. (New) The cleaning system of claim 24, wherein the source of high pressure water is connected to the first conduit for delivering the high pressure water through the first conduit and the first discharge nozzle.

26. (New) The cleaning system of claim 24, wherein the source of ozone/water is connected to the first conduit for delivering the ozone/water through the first conduit and the first discharge nozzle.

27. (New) The cleaning system of claim 24, further comprising a valve attached to the wand for controlling the flow of the high pressure water.

28. (New) The cleaning system of claim 24, further comprising a second conduit having an inlet and an outlet, and further wherein the source of high pressure water is connected to the inlet of the first conduit and the source of ozone/water is connected to the inlet of the second conduit.

29. (New) The cleaning system of claim 28, further comprising a second discharge nozzle connected to the outlet of the second conduit.

30. (New) The cleaning system of claim 29, wherein the first discharge nozzle is positioned to discharge ozone/water along a path that is substantially parallel to a path of the high pressure that is discharged from the first discharge nozzle.

31. (New) The cleaning system of claim 29, wherein the first discharge nozzle is positioned to discharge ozone/water along a path that is adjacent to a path of the high pressure that is discharged from the first discharge nozzle.

32. (New) The cleaning system of claim 29, wherein the second discharge nozzle substantially concentrically surrounds the first discharge nozzle and discharges an ozone/water

stream that substantially concentrically surrounds a high pressure stream that is discharged from the first discharge nozzle.

33. (New) The cleaning system of claim 24, wherein the pressure of the high pressure water is greater than about 100 psi.

34. (New) A cleaning system, comprising:

a wand having a grip;

a source of ozone/water connected to the wand;

a source of high pressure water connected to the wand;

a means for delivering the high pressure water from the wand to an object to be cleaned; and

a means for delivering the ozone/water from the wand to the object.

35. (New) A cleaning device, comprising:

a first fluid inlet;

a second fluid inlet;

a source of high pressure water connected to first fluid inlet;

a source of ozone/water connected to the second fluid inlet; and

a first nozzle in fluid communication with at least one of the source of high pressure water or the source of ozone/water, whereby a stream of fluid is directed through the first nozzle.

36. (New) The device of claim 35, further comprising a second nozzle, and wherein the first nozzle is in fluid communication with the source of high pressure water and the second nozzle is in fluid communication with the source of ozone/water.

37. (New) The device of claim 36, wherein a stream of high pressure water emerges from the first nozzle and a stream of ozone/water emerges from the second nozzle, and further wherein the first nozzle and second nozzle are positioned such that the high pressure water stream and ozone/water stream are adjacent one another.

38. (New) A method of cleaning an object, comprising:

directing a stream of high pressure water from a hand-held spraying device toward the object;
and

directing a stream of ozone/water from the hand-held spraying device toward the object.

39. (New) The method of claim 38, wherein the steps of directing a stream of high pressure water and directing a stream of ozone/water are accomplished simultaneously.

40. (New) The method of claim 38, wherein the stream of high pressure water and the stream of ozone/water are substantially parallel to one another.

41. (New) The method of claim 38, wherein the stream of high pressure water is adjacent to the stream of ozone/water without admixing the ozone to the high pressure wash stream.